

The Problem of the Stratigraphy of the
Triassic Deposits of South Primorye, by
M. V. Korzh, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV, No
6, 1957, pp 1169-1172.

Consultants Bureau

Sci - Geophys

Sep 58

72,638

(NY-6085)
4

Change in the Electrical Reactivity of the
Brain in Children after School Classes, by
Iu. M. Pratusovich, N. W. Korzh, 9 pp.

RUSSIAN, per, Gl. 1 Ser, Vol XXVI, No 1,
1961, pp 44-50.

9
JPRS 9378

155,294

Sci - Med
Jun 61

Changes in Evoked Brain Potentials of School
Children Following Five to Six Hours of
Mental Activity in School, by G. N. Speranskiy,
Yu. M. Prutsevich, N. N. Korzh, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXII,
No 6, 1960, pp 1472-.

AIES

Sci
Feb 61

139,574

EDetermination of Iron in Blast-Furnace Sinter by
Absorption of Radioactive Radiation, by
P. D. Korsh, V. I. Ivanov.

RUSSIAN, per, Zavod Lab, Vol XXVIII, No 8,
August 1962, pp 965, 966.

MB 5737

Sci-Min/Met
Jan 63

219,388

A Thermoelectrical Method of Determining
Carbon in Carbon Steels, by P. D. Korzh,
3 pp.

RUSSIAN, per, Zaved Lab, Vol XXVII, No 8,
1961, pp 996, 997.

ISA

Sci

Jun 62

200,464

The Effect of Graphite in Spectroscopic Analysis of
Alloys, by A. V. Kozlova, P. D. Korzh, 1 p.

Full translation.

RUSSIAN, bino per, Iz Ak Nauk, Ser Fiz, Vol XIX,
No 1, 1955, p 119. CIA C 42053

Columbia Tech Tr

Scientific - Physics
May 56 CTS/dex

34, 46

Processes of Oxidation and Transfer Occurring
at the Metal Electrodes of a Direct-Current Arc,
by V. V. Borovkov, P. D. Korzh, 12 pp.

RUSSIAN, per, Zhur Tekh Fiz, USSR, Vol XXII,
1952, pp 227-237.

CIA/FDD/Z-117

Scientific - Physics

13,764

Gas Turbines for Heavy-Duty Power & ~~Engin~~
Engineering, by L. A. Shubenko-Shubin,
P. I. Korzh.

RUSSIAN, per, Teploenergetika, No 11, 1961,
pp 5-12.

NLL M 5045

Sci - Engr
Apr 63

226,805

64
 Study of the Nonstationary Mode of
 Operation of a Cooled Gas Turbine Com-
 pressor, by P. I. Korzh,
 L. V. Revolotskiy, et al, 11 p.
 Moscow, per. Enginemaschinenstremeniye,
 No 5, 1964, pp 4-9. 0500181
 RIA-TP-65-577

P. I. Korzh

also NCH 200 681

Sci-Engg & Tech
 Oct 65

290,230

Experience of Ten Years' Work at the Municipal
Oncological Out-patients' Department, Baranovichi,
by S. B. Korzh, 6 pp.

RUSSIAN, per, Voprosy Onkologii, Vol IV, No 3,
1958, pp 362-367.

Pergamon Press

Sci

Dec 59

102, 154

Specific Cold-Working Pressure for Titanium Alloys, 26
by V. I. Shilov, V. P. Karzh, 6 pp.
RUSSIAN, per, Tsvetnyye Metally, Vol XXXVII, No 7,
1964, pp 70-72.
JPRS 26789

Sci-Mat & Met
Nov 64

268,760

~~XXXXXXXX~~ Conditions for Separation of Arsenic and
Preparation of the Blue Arsenomolybdate Complex,
by G.A. Butenko, V.P. Korzh, 3 pp.

RUSSIAN, per, Zhur Analiticheskoy Khim, Vol XVI,
No 6, 1961, pp 692-694.

CB

Sci

213,388

Aug 62

62
Hot Tears in [Steel] Blooming Ingots, by A.
D. Korzhavin.
RUSSIAN, per. Stal' - Shornik Stal. 1961.
pp 229-241.
HB 6034

A. D. Korzhavin

Sci. at
Oct 67

343,442

Agency: U.S. Army Cold Regions Res. & Eng. Lab.
P.O. no.: 71-T-20 R-12860-D
4 March 1971
Title: Vozdeistvie l'da na inzhenernye sooruzheniia
(Action of ice on engineering structures)
Author: Korzhavin, K.N.
Source: Novosibirsk, Izd-vo Sibirskogo otdeleniia Akad.
Nauk SSSR, 1962, 202p.
Language: Russian
Special instructions: Please translate and type 1 copy

Physical and Chemical Properties of Polystyrene, ⁹³
by N. P. Korzhavin.

RUSSIAN, per, Zh. Prikl. Khim., No 10, 1937.

pp 616-622.

ALL Ref: 5828.47 (M.13066)

N. P. KORZHAVIN

Sci/Mat
May 69

381,008

Investigation of an Inductance Transformer With a
Magnetic Circuit of the Striated Type, by
O. A. Korzhavin, 12 pp.

RUSSIAN, paper, Iz Vysshikh Ucheb Zaved Priborostrye-
niya, Vol VI, No 3, 1963, pp 10-18.

JPRS 22864

S41
Jan 64

246,709

(NY-5059)

Improving the Training of 'Young Specialists at
Communications Establishments, by A. I. Korshenevskiy,
6 pp.

RUSSIAN, per, Vestnik Svyazi, No 9, 1957.

JPRS 7032

168,073

Sci

Sep 61

Personnel Work is a Most Important Task, by
A. I. Korzhenskiy, 5 pp.

RUSSIAN, per, Vestnik Svyazi, No 8, 1963.

JPRS 21842

Sci
Nov 63

243, 140

DC-5223

The Competition for the Titles of Brigade and Shock Worker of Communist Labor in Belorussian Communications Enterprises, by A. I. Korzhenevskiy, 4 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1960, pp 25, 26.

JPRS 8163

Sci

154,328

Radio-Active Methods of Preventive Supervisions in the Drilling of Inclined Boreholes in a Coal Seam, by D. A. Sokolov, A. A. ~~Kozhev~~ Kozhev. 14 pp.

RUSSIAN, per, Pozdzemnaya Gazifikatsiya Ugley, No 3, 1957, pp 59-65.

SLA 60-23031

S04 ..
Vol IV, No 7
Apr 62

193, 861

52
Characteristics of Protein Digestion in the
Leeches *Kirudo Medicinalis* and *Haemopsis Sam-*
guisuga, by P. A. Korzhuev, S. N. Khudaiberdiev.
RUSSIAN, per. Izvestiya Akademik Nauk SSSR
Seriya Biologicheskaya, 1957, pp 907-911
REL RIS 2691

P. A. Korzhuev

Sci - B61
Oct 67

342,726

The Epidemiology of Brucellosis Caused by Brucella
Suis, by D.I. Drankin, B.A. Zamotin, V.S. Korzhova,
6 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 2, 1960, pp 95-100.

PP

135,068

Sci
Jan 61.

The Structure of the Mine Field of the Slyudyanka
Phlogopite Deposit, by K. N. Korzhinskaya, 12 pp

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geologi, No 6, 1958.

Amer Geolog Inst

Sci - Geophysics

123,458

The Effect of Enclosing Rocks on the Localization
of Mineralization in the Dubidinskii Deposit, by
A. F. Korzhinskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 2,
1958, pp 365-368.

Consultants Bureau

Sci - Geophys

Jan 59

79,334

A Discovery of Paraluminite in the Jurassic
Sediments on the Southwestern Border of the
Vil'ni Basin, by A. F. Korzhinskiy, E. K. Vasil'ev,
4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIII, No 2,
pp 357-.

CB

Sci
Feb 60

106,928

Laumontite and Associated Minerals From a Diorite-
Porphyry Intrusive Near Vyshkovo (Transcarpathia),
by A. F. Korzhinskiy, Ya. V. Maslyakevich, 4 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CXLIX, No 1-6, Mar, Apr 1963.

Amer Geol Inst

Sci
Jul 65

54
Thermal Properties of Amphiboles as a
Function of Alkali Content, by A. F. Korzhinskiy,
6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXI,
1956, pp 445-447. P100140367
AFCL T-r-634

A. F. KORZHINSKIY

Sci - ~~Eng~~
May 67 Chem.

326,985

The Effect of Enclosing Rocks on the Localization
of Mineralization in the Baidaryn Deyesit, by
A. P. Kuzminsky, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 2,
1958, pp 365-368.

Consultants Bureau

Sci - Geophys

Jan 59

79,334

A Theory of the Processes of Mineral
Formation, by D. S. Korzhinskii, 13pp.
RUSSIAN, per, Teoriya Protsessov Mineral-
obrazovaniya, 1962, No 3, pp 337-
399

D. S. Korzhinskii

333,075

Sci - Earth Sciences
Apr 67

63-23601

Korzhinski, D. S.
ACIDITY REGIMEN OF POSTMAGMATIC SOLUTIONS
(Rezhim Kislotnosti Poslemagmaticheskikh Rasvorov)
tr. by Ivan Mirdin. 1963 [27p] 11 refs
Order from OTS or SLA \$2.60

I. Korzhinski, D. S.
II. Geological Survey,
Denver, Colo.

63-23601

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Geologicheskaya, 1957 [v. 22] no. 12, p. 3-12.

DESCRIPTORS: *Geochemistry, *Igneous rock, Rock
(Geology), *Fused materials, Solutions, Granite,
Phase studies, Hydrogen ion concentration, Activity
coefficient

63-23601

Regardless of the temperature conditions of their formation, the post-magmatic mineral deposits always reveal phases of increasing and then decreasing acidity of solutions. The article discusses possible causes of such a regimen. A probable cause is the faster filtration of certain acidic components of the solution causing (Earth Sciences--Geology, TT. v. 10, no. 12) (over)

Office of Technical Services

an "advancing wave" of stronger acidity in the percolating flow, which explains the increase and the subsequent decrease in acidity of each given cross-section of the flow. It is demonstrated analytically that, with increasing acidity of the solution, the degree of ionization rises more rapidly in bivalent and particularly trivalent bases than in monovalent bases. Therefore, the post-magmatic acid phase must have different effects on basic and alkaline rocks than on rocks of acidic composition. Particularly, the pyrrhotitic and titanomagnetite metallization in gabbroic and ultrabasic rocks, and the formation of carbonatites in alkaline massifs, may be considered as manifestations of the acid phase of a post-magmatic process in the medium of basic and alkaline rocks, respectively. (Author)

PB-

63-23601

Helge Backlund, by D. S. Korzhinskiy, 2 pp

RUSSIAN, rer, Iz Ak Nauk SSSR, Ser Geolog, No 8, 1958.

Amer Geolog Inst

Sci
Biographic

124.404

Hydrothermal Acid-Alkaline Differentiation, by
D. S. Korshinskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXII, No 2,
1978, pp 287-.

Consultants Bureau

Sci - Chem

Sep 59

96,377

62-34180

Korzhinski, D. S.

THE RELATIONSHIP BETWEEN MINERALOGICAL
COMPOSITION AND THE CHEMICAL POTENTIAL OF
COMPONENTS. [1962] 11p.
Order from ATS \$19.50

ATS-41P62R

Trans. of Vses[oyuznoe] Mineral[ogicheskoe] Obsh-
chestvo. Zapiski (USSR) 1944, v. 73, no. 1, p. 62-73.

DESCRIPTORS: *Minerals, Chemical properties.

- I. Korzhinski, D. S.
- II. ATS-41P62R
- III. Associated Technical Ser-
vices, Inc., East Orange,
N. J.

5436423

Office of Technical Services

(Earth Sciences--Mineralogy. TT, v. 9, no. 1)

Korzhinskii, D. S.

THE FILTRATION EFFECT IN SOLUTIONS AND ITS
IMPORTANCE FOR GEOLOGY. [1962] 14p.
Order from ATS \$22.75

ATS-37P62R

Trans. of Akad[emiya] Nauk SSSR. Izv[estija].
Ser[iya] Geol[ogicheskaya] 1947 [v. 14] no. 2, p. 35-48.

DESCRIPTORS: *Geology, Solutions, Separation.

(Earth Sciences--Geology, TT, v. 8, no. 12)

62-34178

I. Korzhinskii, D. S.
II. ATS-37P62R
III. Associated Technical
Services, Inc., East
Orange, N. J.

136374

Office of Technical Services

Korzhinskii, D. S.
PROBLEMS OF THE PHYSICO-CHEMICAL THEORY
OF PETROLOGIC PROCESSES (Problemy Fiziko-
Khimicheskoi Teorii Petrologicheskikh Protessov)
Doc 63, 12p 34refs
Order from AGI \$5.00 in International Geology Review
v. 5, no. 12, p. 1611-1622

Trans. of Akademiya Nauk SSSR. Izvestiya. Seriya
Geologicheskaya, 1962 [v. 27] no. 1, p. 10-25.
(Abstract available)

DESCRIPTORS: Petrology, Geochemistry,
Mineralogy, Economic geology, Physics, Theory.

The processes of petrology are essentially physico-
chemical and are best understood by: 1) analysis of
natural formations and processes; 2) experimental
investigations; 3) thermodynamic calculations and
constructions. Petrological systems historically
(Earth Sciences--Geology, TT, v. 11, no. 9) (over)

TT-63-17713-12(p. 1611-1622)

I. Korzhinskii, D. S.
II. American Geological
Inst., Washington, D. C.

44665

Office of Technical Services

Discussion: The Number of Factors of State in
Systems, by D. S. Korzhinskiy, 5 pp.

RUSSIAN, per, Geokhim, No 5, 1958, pp 503-505.

Geochemical Society

Sci - Geophys

Jun 59

89,636

Thermodynamic Potentials of Open Systems Whose
Acidity and Reduction Potential are Determined
by External Conditions, by D. S. Korzhinskiy, 3 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLII, Sep, Oct 1963, pp

Amer Geol Inst

Sci

Jul 65

Physicochemical Basis of the Analysis of the
Paragenesis of Minerals, by D. S. Korzhinskiy, 180 pp

RUSSIAN, bk, Fiziko Khimicheskiye Osnovy Analiza
Paragenesisev Mineralov, 1957, 180-pp. IDC Jan-
Feb 1959.

Consultants Bureau

\$7.50

Sci - Min/Met

The Physicochemical Society 80,634

U.S. National Science Foundation

Depth Control of Metamorphism in Extrusive Rocks, by
D. S. Korzhinskii.

Russian, per, Trudy Akad Nauk SSSR, Labor Volk.
1961, vol. 19, pp. 5-11.

Ag1

D. S. Korzhinskii

Ag1
66

308,638

Acid-Basic Interaction of the Components in
Silicate Melts and the Direction of the
Cotectic Lines, by D. S. Korzhinsky, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVIII,
No 2, 1959, pp 383-386.

AGI

Sci

Jun 61

154,612

Physico-Chemical Principles of Paragenesis of
Minerals, by D. S. Korzhinsky, 180 pp.

RUSSIAN, bk, Fiziko Khimicheskiye Osnovy Analiza
Paragenezha Mineralov.

Consultants Bureau
\$7.50

Sci - Minerals/Metals
Mar 59

82,595

Physico-Chemical Principles of Paragenesis of Minerals,
by D. S. Korzhinsky.

RUSSIAN, bk, Fiziko-Khimicheskiye Osnovy Analiza
Paragenegisor Mineralor.

National Science Foundation Grants

The Geochemical Society

8 Aug 58

KORZHOV, Maj. N.

Periodical, Voennoye
Vestnik, No 8, Apr 1947
Encl to R-1896-50, D/O-2.Attack of a Reinforced
Infantry Company Against
a Strong Point at Night

Military-Attack

ID 722783

USSR

Russian

ID OS/HA F-4490 C, 20 pp.

UNCLASSIFIED

Jan cts 1951

A 5896

107

The Effects of Gamma Rays on Fresh Fish, by A.
V. Kordashov, Ye. A. Korzhova.
RUSSIAN, per, Trudy Vsesoyuznogo Nauchno-Issled-
ovatel'skogo Instituta Morskogo Rybnogo
Khозяйstva i Ekonomiki, Vol 45, 1963, pp 15-
25.

MLL PTS 2632.

Yu. A. Korzhova

Sci - Phys

Oct 67

342,721

Changes in the Properties of Fresh Fish under
the Effect of Gamma Rays, by A. V. Kardashev
and Yu. A. Korzhova, 21 pp.
RADIATION, per, Trudy VNIIO, Vol. 45, 1962,
pp. 15-25.
JPRS 41012

72

YU. A. KORZHOVA

USSR
Sci-Tech
June 67

23,615

Korzhuev, A. S. and Zarubitskii, A. E.
BITUMEN- AND SHALE OIL-FORMALDEHYDE
RESIN EMULSION PAINTS. Aug 63.

Order from TTIS \$4.50

TTIS NS 113

Trans. of Lakokrasochaye Mat[erialy i Ikh Primeneniye]
(USSR) 1963, no. 1, p. 70-71.

DESCRIPTORS: *Bituminous coatings, Shales, *Oils,
*Formaldehyde, *Plastic paints, Colloids, Paints,
Bitumens.

(Materials--Paints, TT, v. 10, no. 10)

63-22265

- I. Korzhuev, A. S.
- II. Zarubitskii, A. E.
- III. TTIS NS-113
- IV. Translation and
Technical Information
Services (Of. Brit.)

125233

Office of Technical Services

The Amount of Bone Marrow in Reindeer, by P. F.
Korzhuev, I. S. Nikol'skaya, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIV, No 1,
1960, pp 225-228.

AIS?

Sci

Apr 61

163,636

Characteristics of Protein Digestion in the Leeches
Hirudo Medicinalis and Haemoris Sanguisuga, by P.A/
Korzhuev.

RUSSIAN, per Izv. Akad. Nauk. USSR Ser. Biol. 1937.

pp 907-911

NEL/RTS 2691-12s 6d

P.A Korzhuev

Sci -

Aug 67

339-472

63-22164

Korzhukov, N. G. and Nazarov, S. Kh.
MAGNETIC POWDER, TYPE 4, MAGNETIC SOUND
CARRIERS. [1963] 9p.
Order from ATS \$12.50

ATS-28Q70R

Trans. of Vses[oyuznyi] Nauchn[o]-Issled[ovatel'skii]
Kinofotoinst[itut]. [Trudy] (USSR) 1961, no. 43,
p. 71-79.

DESCRIPTORS: *Powders, Magnetic properties,
*Magnetic recording systems, Sound reproduction
systems, Magnetic materials, Magnetic tape.

- I. Korzhukov, N. G.
- II. Nazarov, S. K.
- III. ATS-28Q70R
- IV. Associated Technical
Services, Inc.,
East Orange, N. J.

(Physics--Magnetism, TT,v. 10, no. 9)

37

Ecological-Physiological Peculiarities of Certain
Species of Fish, by P. A. Korzhuev, 9 pp.

RUSSIAN, per, Trudy Soveshchaniy Ikhtiol. Komis.

Akad. Nauk SSSR, No 8, 1958, pp 364-371.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-34-Dec 1969-No 29

On Loan

P. A. Korzhuev

Sci/888

Mar 70

404,765

The Volume of Blood in Some Marine and
Freshwater Fishes, by P. A. Korzhuyev,
I. S. Nikolskaya.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXX,
No 6, 1951, pp 989-992.

CSIRO

Sci - Biol
May 62

196, 741

Total Blood and Hemoglobin in Birds During
Incubation, by P. A. Korzhyev, B. P. Galkina,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVI,
No 4, Sep/Oct 1957, p 710-712
CSIR 71377

Amer Inst of Biol Sci

EXIX
Sci - Med
Aug 58

69, 309

NCH-201 490

Field 6C, 6A

Korzhnev, F. A.; Khudalberdiev, S. R.
CHARACTERISTICS OF PROTEIN DIGESTION IN THE
LEECHES HIRUDO MEDICINALIS AND HAEMOPIS
SANGUISUGA (Ob Osobennostyakh Perevarivaniya Belkov
u Krovoosushchikh i Khishchnykh Piyavok Hirudo Medi-
cinalis i Haemopsis Sanguisuga). Mar 65, 8p. RTS-2691.
Order from NLL: 12s 6d as RTS-2691

Trans. in Akademiya Nauk SSSR. Izvestiya. Seriya
Biologicheskaya, v2 p907-11 1937.

I. National Lending Library for
Science and Technology
Boston Spa (England)

Effect of Light on Formation of Nitrogenous
Products in Green and Chlorophyllfree Leaves,
by T. F. Andreyeva, A. V. Bondarenko, G. F.
Korzheva, G. N. Nikulina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX, No 2,
1960, pp 457-.

AIBS

Sci
Sep 60

127,443

On the Prophylaxis of Post-Operative Suppurations, by D.A. Korzin, G.M. Mironov, V.V. Koblyanskiy

RUSSIAN no per, Voenno Med Zhur, No 5, Moscow, May 1958, pp 32-34

US JPRS/NY -713

Sci - Med

Oct 58

74, 528

**Phosphorus in Sedimentary Rocks, by A. B. Ronov,
G. A. Kargin, 25 pp**

RUSSIAN, per, Geokhin, No 8, 1960

OS

Sci

Aug 62

214,703

Chromium Anhydride, by G. A. Kirkhof, O. I. Korzina,
R. Ya. Astrov.

RUSSIAN, Chemical-Pharmaceutical Industry, No 1,
1934.

Acc Tr

Scientific - Chemistry

Nov 49 CTS

14,526

(DC-4700)

Redistribution and Permanency of Cadres in the
Newly Developed Regions of the USSR, by I.
Korzhinkin, I. Matrosova, N. Shishkin, 16 pp.

RUSSIAN, per, Sotsialisticheskiy Trud, No 6,
1961, pp 21-27.

JPRS 10364

USSR
Econ
Nov 61

173,893

The Ecology of the Marmot [Baibak or Bobac
(Marmota Bobac)] and Marmot Trapping, by V. V.
Gubar, E. M. Dukel'skaya, E. M. Korzinkina,
V. P. Teplov.

RUSSIAN, 1/1 All-Union Scientific Research Insti-
tute of Fur and Game Industry Management, Glav-
pushnina, NKVT, 1935, Vneshtorgizdat, Moscow,
Leningrad, 89 pp.

19,641
US Dept of Interior
Tr No 96

USSR
Scientific - Biology

Nov 54 CTS

The Concentration of Nitric Acid with the Help of
Phosphoric Acid, by A. V. Tikhonov, Y. V. Korzinkin,
11 pp.

RUSSIAN per, Zhur Khim Prom, Vol XXXI, 1936, pp
1345-1348.

SLA R-2971

Sci

Jul 59

92, 632

The Preparation of Cryolite from a Solution of Sodium
Fluoride and Aluminum Fluoride and Aluminum
Fluorine, by V. S. Ystlov, E. M. Korason, 10 pp.

RUSSIAN, per. Zhur Khim Prom, Vol XII, 1935, pp
1050-1054

SLA R-2937

Sci

Jul 59

92, 645

Effect of Collective Recrystallization on the
Primary Recrystallization Texture, by K. V.
Grigorov, G. P. Blokhin, E. A. Korsun, 3 pp.

RUSSIAN, per, Fiz Metal i Metall, Vol IV,
No 3, 1957, pp 474-477.

Pergamon Inst

Sci - Min/Met

73,985

Sep 58

The Tank Battalion in a Meeting Engagement, by
L. Korzun, 4 pp.

RUSSIAN, per, Voyenny Vestnik, No 4, 1962.

ACSI I-0424 D
ID 2191530

Sci
22 Oct 62

213,592

Changes in ~~14674/67/67/14674~~ the Electrical
Sensitivity of the Eye After Illumination
with Intense Flashes of Different Colors, by
P. A. Korzun, 10 pp.

RUSSIAN, no per, Biofiz, Vol II, No 4, 1957,
pp ~~431-440~~. 431-440.

Pergamon Inst

Sci - Biol

Jul 58

67,477

A Synoptic Method of Presenting the Structural
Data of Biochemistry, by T. Korzybski, 5 pp.

POLISH, per, Acta Biochimica Polonica, Vol IV,
No 1-4, 1957.

OTS 60-21377
PL-480

Sci
May 64

257,318

On the Specificity of Cytidine Coenzyme in the
Incorporation of Phosphorylcholine Into Phos-
pholipids by Tissue Homogenates of Various
Animal Species, by T. Chojnacki, T. Korzybski,
6 pp.

Polish, per, Acta Biochimica Polonica, Vol X,
No 4, 1963.

OTS 63-11406

PL-180

Sci
May 64

257,333

Biosynthesis of Phospholipids in Insects. III. The
Incorporation of [^{32}P] Orthophosphate Into Phospho-
lipids of Arctic Cane Moths, by W. Chojnacki, &
T. Korzybski, 16 pp.

POLISH, per, Acta Biochimica Polonica, Vol IX, No 2,
1962.

OTS 62-11051-2
PL-480

Sci - Supp

Sep 62

210,057

Isolation of Aureomycin From Fermentation Broth by
Means of Butanol Extraction, or by Precipitation in
Alkaline Medium, by Kowszyk, Z. and Korzybski, T.,
40 p.

POLISH, per, Med. Doswiadczenia i Mikrobiol, Vol 7,
No 3, 1955, pp 105-124.

SLA Tr 3161

Sci

Jun 58

64,982

DEVELOPMENT OF DIESEL-HYDRAULIC LOCOMOTIVES,
BY EREN NOS, 15 PP.

CRONTIAN, PER, TECHNICA, NO 12, 1962,
PP 2353-2356.

JPRS 17718

EEUR - YUGO
ECON
MAR 63

223.53

Use of Caterpillar Tracks, by I. Kos, G. Krivosheyn
S. P. FOR OFFICIAL USE ONLY

Russian, per, Starshina Serzhant, No 9, 1964,
p. 20, 17. 9057513

RTU 381-164-198

USSR

RUSSIA

MAY 65

Kos, G.

287,240

NEW ORGANIZATION IN MARITIME SAFETY WORK,
BY LUCIAN KOS, 26 PP.

CRATIAN, PER, UPRAVA, NO 9-10, 1962,
PP 4, 11-512.

JPRS 17,112

EEER - YUGOSLAVIA
ECON
MAR 63

224,103

Some Problems Related to the Application of the
Law on the Use of Harbors and Docks, by
Miroslav Kos, 8 pp.

CROATIAN, per, Uprava, No 4, 1962, pp 215-220.

JPRS 16135

EEur - Yugoslavia

Soon

Nov 62

217,371

Oxidation of Methanol in the Organ of Vision, by
Stanislawa Kos, Z. Szybinski, 8 pp.

POLISH, per, Acta Biochimica Polonica, Vol IX, No 1,
1962.

OTS 62-11051-1
PL-480

Sci

Sep 62

210,032

On the Reflection of Sound Waves From Stratified
Two-Component Media, by L. Ya. Kosachevskiy,
10 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXV, No 6,
1961, pp 1076-1082.

PP

Sci

Oct 62

216,035

On the Propagation of Elastic Waves in Two-phase
Media, by L. Ya. Kosachevskiy, 12 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIII, No 6,
1959, pp 1115-1123.

Pergamon Press

Sci

Jul 60

120,621